elita e	GLASSIFICATION
25.38 CB. B.	Yugoslavia REPORT NO
FIC	FARSHVO - DRAGUTING VC Reilroad Line
	25X1
TE OF C	ONTENT See below
re obta	NEDDATE PREPARED21 October 1949
FERENCE	
GES2	ENCLOSURES (NO. & TYPE)
MARKS	
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	<u>July 1948</u>
1,	The PANCEVO - DRAGUTINOVO (banovina MILOSEVO) RR Line, 129 km long, is a Class 2 trunk line, single-track standard-gauge. Train density is 20 trains per 24 hours and the maximum speed is 60 km/h. The permissible number of axles is 120 per train. Rails are type C - 34.5 kg/m.
2.	RR Stations
	PANCEYO PREDGRADE, see Annex 1 KOVACICA, see Annex 2; 2 locomotives, water container with a capacity of 55 cubic meters.
	TOMASEVAC, see Annex 2; water container with a capacity of 55 clbic meters. ALEKSANDROVO (ZRENJANIN POLJE), see Annex 4; 1 track (arrival line for narrow gauge line) has 3 rails. Third rail has been laid between 2 European gauge rails so as to establish a narrow gauge track (76 cm). PETROVGRAD is the starting point of the narrow gauge line. The PETROVGRAD - ALEKSATORGE section
	TOMASEVAC, see Annex 2; water container with a capacity of 55 clbic meters. ALEKSANDROVO (ZRENJANIN POLJE), see Annex 4; 1 track (arrival line for narrow gauge line) has 3 rails. Third rail has been laid between 2 European gauge rails so as to establish a narrow gauge track (76 cm). PETROVGRAD is the starting point of the narrow gauge line. The PETROVGRAD - ALEKSANDROVO section has three rails as described above. PETROVGRAD (ZRENJANIN), see Annex 5; 1 track with 3 rails (arrival line for narrow gauge line), see description under ALEKSANDROVO; water container with a capacity of 55 cubic meters; 15 locomotives; workshop well equipped with machinery, faundry shop, lathe department for locomotive arles are also area.
	TOMASEVAC, see Annex 2; water container with a capacity of 55 cibic meters. ALEKSANDROVO (ZRENJANIN POLJE), see Annex 4; 1 track (arrival line for narrow gauge line) has 3 rails. Third rail has been laid between 2 European gauge rails so as to establish a narrow gauge track (76 cm). PETROVGRAD is the starting point of the narrow gauge line. The PETROVGRAD - ALEKSANDROVO section has three rails as described above. PETROVGRAD (ZRENJANIN), see Annex 5; 1 track with 3 rails (arrival line for narrow gauge line), see description under ALEKSANDROVO; water container with a capacity of 55 cubic meters; 15 locomotives; workshop well equipped with machinery, faundry shop, lathe department for locomotive axles, axle drop table; major repairs possible, no RR car production. MELENCI, see Annex 6 NOVI BECEJ-VRANJEVO, see Annex 7 BEODRA, see Annex 8 DRAGUTINOVA, see Annex 9.
	TOMASEVAC, see Annex 2; water container with a capacity of 55 cibic meters. ALEKSANDROVO (ZRENJANIN POLJE), see Annex 4; 1 track (arrival line for narrow gauge line) has 3 rails. Third rail has been laid between 2 European gauge rails so as to establish a narrow gauge track (76 cm). PETROVGRAD is the starting point of the narrow gauge line. The PETROVGRAD - ALEKSANDROVO section has three rails as described above. PETROVGRAD (ZRENJANIN), see Annex 5; 1 track with 3 rails (arrival line for narrow gauge line), see description under ALEKSANDROVO; water container with a capacity of 55 cubic meters; 15 locomotives; workshop well equipped with machinery, faundry shop, lathe department for locomotive axles, axle drop table; major repairs possible, no RR car production. MELENCI, see Annex 6 NOVI BECEJ-VRANJEVO, see Annex 7 BEODRA, see Annex 8 DRAGUTINOVA, see Annex 9.
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Brid es:

- 1.5 km beyond TCLASEVAC, bridge across Tamis River, 200 m long 1.6 km beyond ALEKSALDROVO, bridge across Begej Canal, 40 m long
- 4.0 km before NOVI BECEJ-VRABJEVO across Vranjevac Brook,
- 20 m long 2.0 km beyond MOVI BACKJ-VAARJEVO across Basa Brook, 20 m long
- 4.0 ks beyond BAJALOUT (CRMA BERA) across Basa Brook, 20 m long

- RR Station of PARCEVO PREDGRADE
- RE Station of KOVACICA REStation of TUMASEVAC
- RR Station of ALERSAIDROVO (ZRENJAHI POLJE)
 RR Station of PLTROVGRAD (ZRENJAHIN)

- RR Station of LELENCI RR Station of RCVI BECKJ-VRARJEVO RR Station of BLODRA
- RR station of DALGUTIRUVA

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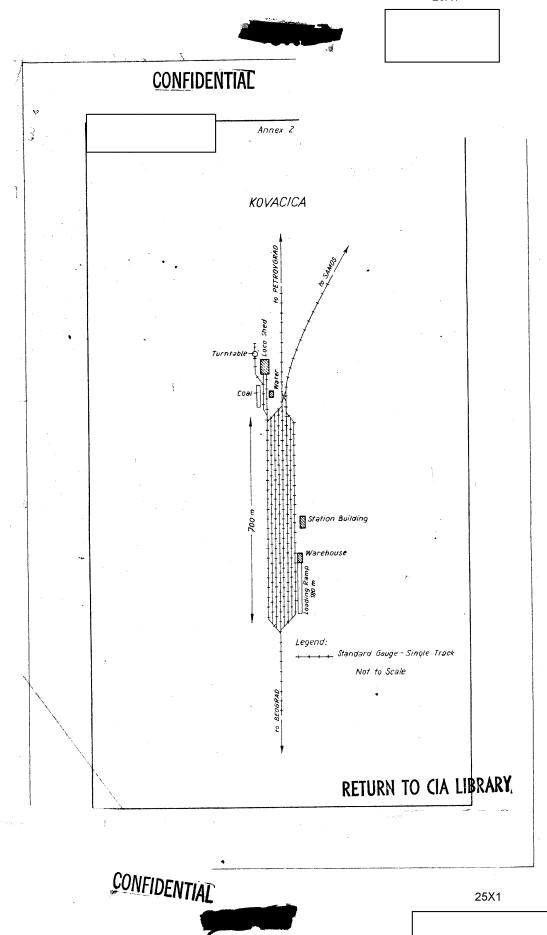




Annex 1 PANCEVO PREDGRADE Station Building __ Standard Gauge-Single Track Not to Scale RETURN TO CIA LIBRARY CONFIDENTIAL 25X1

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Annex 3 TOMASEVAC Station Building Standard Gauge-Single Track Not to Scale RETURN TO CIA LIBRARY CONFIDENTIAL 25X1



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ALEKSANDROVO (ZRENJANIN POLJE) Station Building Standard Gauge - Single Track Narrow Gauge 76cm Not to Scale RETURN TO CIA LIBRARY

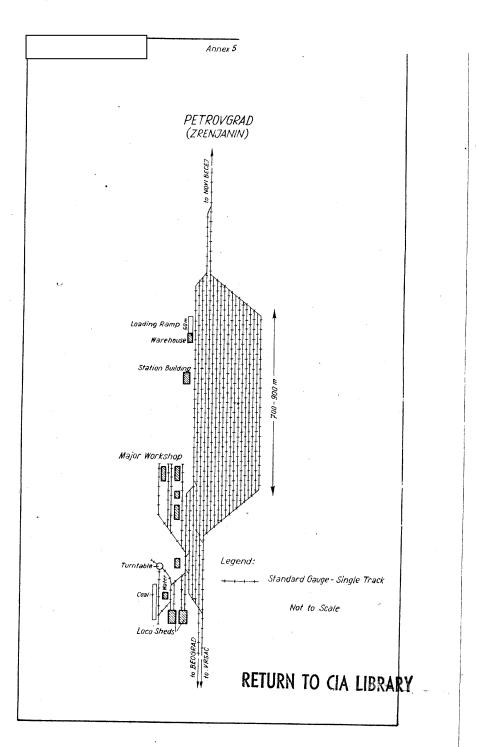
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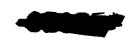
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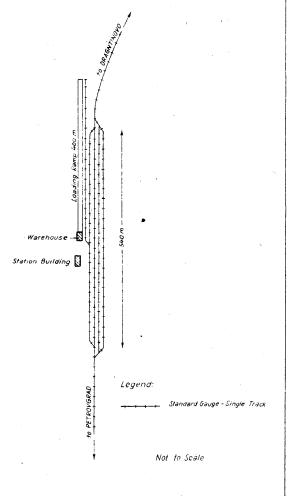


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Annex 6

MELENCI



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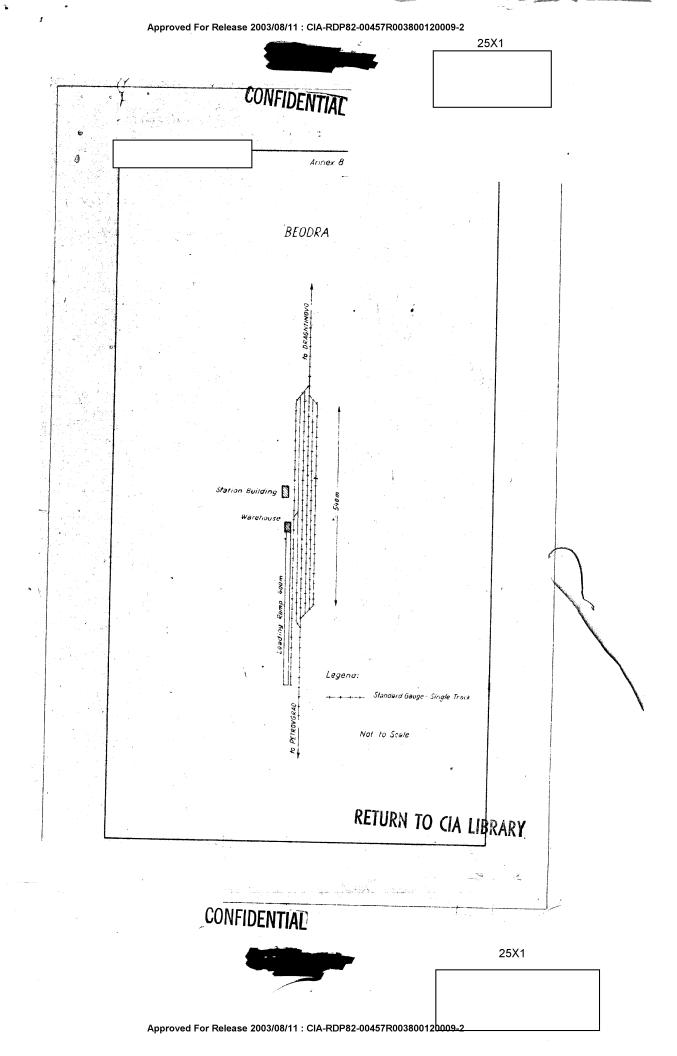
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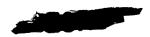
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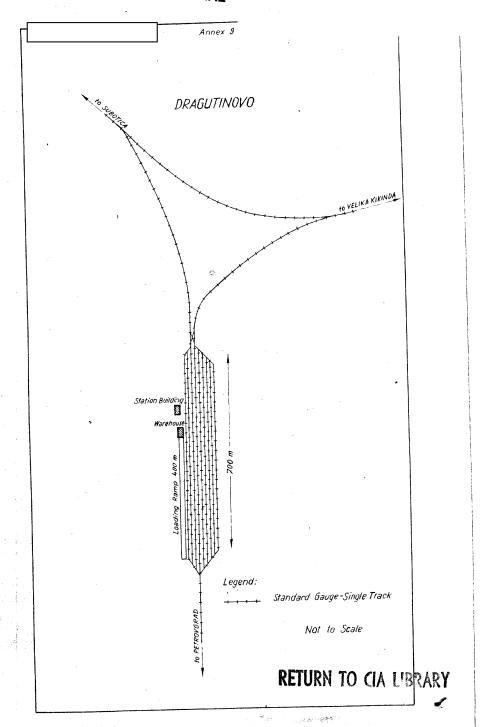
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